

Form PTO-1449 Modified List of Patent and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. TJU-1156	Serial No. 08/203,004
	Applicant Berd	
	Filing Date February 28, 1994	Group 1813

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
** <i>gu</i>	DK	4,237,224	12/2/80	Cohen et al.	435	68
**	DL	4,683,195	7/28/87	Mullis et al.	435	6
**	DM	4,683,202	7/28/87	Mullis	435	91
**	DN	4,800,159	1/24/89	Mullis et al.	435	172.3
** <i>↓</i>	DO	4,883,750	11/28/89	Whiteley et al.	435	6

FOREIGN PATENT DOCUMENTS

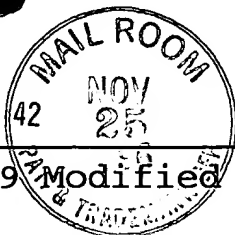
Examiner Initial		Document No.	Date	Country	Translation YES NO
<i>gu</i>	DP	WO 87/06840	11/19/87	PCT	xx
	DQ	WO 90/11764	10/18/90	PCT	xx
	DR	WO 94/21792	9/29/94	PCT	xx
	DS	WO 95/15334	6/8/95	PCT	xx
	DT	2 218 420 A	11/16/89	G. Britian	xx
**	DU	0 320 308 A2	12/12/88	EPO	xx
**	DV	WO 87/06270	10/22/87	PCT	xx
**	DW	WO 89/09284	10/5/89	PCT	xx
**	DX	WO 88/10315	12/29/88	PCT	xx
**	DY	WO 89/06700	7/27/89	PCT	xx
** <i>↓</i>	DZ	0 329 822 A2	8/26/88	EPO	xx

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Anna Yon

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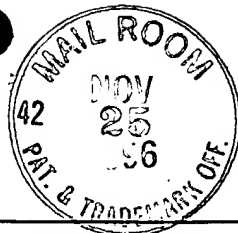


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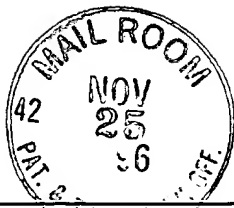
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See	AA	Berd et al. Treatment of Human Melanoma with a Hapten-Modified Autologous Vaccine <i>Annals New York Academy of Sciences</i> 1993 690:147-152
	AB	Carding et al. A polymerase chain reaction assay for the detection and quantitation of cytokine gene expression in small numbers of cells <i>Jour. Immun. Methods</i> 1992 151:277-287
	AC	Gunning et al. Isolation and Characterization of Full Length cDNA Clones for Human α -, B-, and γ -Actin mRNAs: Skeletal but Not Cytoplasmic Actins Have an Amino-Terminal Cysteine that Is Subsequently Removed. <i>Molec. and Cell. Bio.</i> 1983 787-795
	AD	Kaashoek et al. Cytokine Production by the Bladder Carcinoma Cell Line 5637: Rapid Analysis of mRNA Expression Levels Using a cDNA-PCR Procedure <i>Lymphokine and Cytokine Res.</i> 1991 10:231-235
	AE	Kanangat et al. Use of Quantitative Polymerase Chain Reaction to Quantitate Cytokine Messenger RNA Molecules <i>Molecular Immunology</i> 1992 29:1229-1236
	AF	Kosugi et al. Cross-Reactivity between Haptenic Muramyl Di- or Tripeptide Derivatives and Mycobacterium bovis BCG: Potential Application for Enhancing Tumor Immunity <i>Infection and Immunity</i> 1986 54:768-773
	AG	Luscher et al. The pattern of cytokine gene expression in freshly excised human metastatic melanoma suggests a state of reversible anergy of tumor-infiltrating lymphocytes <i>Int. J. Cancer</i> 1994 57:612-619
✓	AH	MacLean et al. Active Immunization of Human Ovarian Cancer Patients Against a Common Carcinoma (Thomsen-Friedenreich) Determinant Using a Synthetic Carbohydrate Antigen <i>J. Immun.</i> 1992 11:292-305
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See ↓	AI	Nitta et al. Expression of Tumour Necrosis Factor- α , - β and Interferon- γ Genes Within Human Neuroglial Tumour Cells and Brain Specimens <i>Cytokine</i> 1994 6:171-180		
	AJ	Sia et al. Studies in the enhancement of tumour immunity by coupling strong antigens to tumour cells ('heterogenization of tumours'). Helper T cell clones against PPD help other T cells mount anti-tumour responses to PPD-coupled tumour cells <i>Immunology</i> 1984 51:755-763		
	AK	Vieira et al. Isolation and expression of human cytokine synthesis inhibitory factor cDNA clones: Homology to Epstein-Barr virus open reading frameBCRF1 <i>Proc. Natl. Acad. Sci. USA</i> 1991 88:1172-1176		
	AL	Pattillo, R. Immunotherapy and chemotherapy of gynecologic cancers <i>Am. J. Obstet. Gynecol.</i> 1976 124(8):808-817		
	AM	Murphy et al. Tumor Infiltrating T Cells in Metastatic Melanoma: Induction by Immunization with Autologous, DNP-Conjugated Tumor Cells Annual Meeting Abstracts <i>Laboratory Investigation</i> Rubin (ed) Proceedings of American Acad. Of Path. 1990 70(A)		
	**	AN	Hoover et al. Prospectively Randomized Trial of Adjuvant Active-Specific Immunotherapy for Human Colorectal Cancer <i>Cancer</i> 1985 55:1236-1243	
	**	AO	Livingston et al. Vaccines containing purified GM2 ganglioside elicit GM2 antibodies in melanoma patients <i>Proc Natl Acad Sci</i> 1987 84:2911-2915	
↓	AP	Hellstrom et al. Tumor Immunology: An Overview <i>Annals New York Academy of Sciences</i> 1993 690:24-33		
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**	AR	Bystryn J. Tumor vaccines <i>Cancer and Metastasis Reviews</i> 1990 9:81-91	
**	AS	Heike, M., et al Membranes Activate Tumor- and Virus-Specific Precursor Cytotoxic T Lymphocytes In Vivo and Stimulate Tumor-Specific T. Lymphocytes in Vitro: Implications for Vaccination <i>J. Immunotherapy</i> 1994 15:165-174	
**	AT	Slingluff, C., et al Recognition of Human Melanoma Cells by HLA-A2.1-Restricted Cytotoxic T Lymphocytes Is Mediated by at Least Six Shared Peptide Epitopes <i>J Immunology</i> 1993 150:2955-2963	
**	AU	Wolfel et al. Isolation of Naturally Processed Peptides Recognized by Cytolytic T Lymphocytes (CTL) on Human Melanoma Cells in Association with HLA-A2.1 <i>Int. J. Cancer</i> 1994 57:413-418	
**	AW	Mossman et al. Two Types of Murine Helper T Cell Clone <i>J. Immunol.</i> 1986 136:2348	
** ↓	AX	Scott et al. Role of Cytokines and CD4+ T-Cell Subsets in the Regulation of Parasite Immunity and Disease <i>Immunological Review</i> 1989 112:161-182	
EXAMINER <i>Susan Uyer</i>		DATE CONSIDERED 1/24/97	



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** <i>See</i>	AY	Scott IFN- γ Modulates the Early Development of Th1 and Th2 Responses in a Murine Model of Cutaneous Leishmaniasis <i>J. Immunol.</i> 1991 147:3149-3155	
**	AX	Fiorentino et al IL-10 Acts on The Antigen-Presenting Cell to Inhibit Cytokine Production by Th1 Cells <i>J. Immunol.</i> 1991 146:3444-3451	
**	BA	Pisa et al Selective expression of interleukin 10, interferon γ , and granulocyte-macrophage colony-stimulating factor in ovarian cancer biopsies <i>Proc. Natl. Acad. Sci. USA</i> 1992 89:7708-7712	
**	BB	Gastl et al. Interleukin-10 Production by Human Carcinoma Cell Lines and Its Relationship to Interleukin-6 Expression <i>Int. J. Cancer</i> 1991 55:96-101	
**	BC	Chen, et al Production of IL-10 By Melanoma Cells: Examination of its Role in Immunosuppression Mediated By Melanoma <i>Int. J. Cancer</i> 1994 56:755-760	
**	BD	Livingston et al. Phase 1 trial immunological adjuvant QS-21 with a GM2 ganglioside-keyhole limpet haemocyanin conjugate vaccine in patients with malignant melanoma <i>Vaccine</i> 1991 12:1275	
** <i>✓</i>	BF	Lee et al. Changes in expression of DC45R during the development of T _H 1 and T _H 2 cell lines <i>Eur. J. Immunol.</i> 1992 22:1455-1459	
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** <i>fu</i>	BG	Jinquan et al. Human IL-10 is a Chemoattractant for CD8+ T Lymphocytes and an Inhibitor of IKL-8-Induced CD4+ T Lymphocyte Migration <i>J. Immunol.</i> 1993 151:4545-4551	
** 	BH	Walker et al. Isothermal in vitro amplification of DNA by a restriction enzyme/DNA polymerase system <i>Proc. Natl. Acad. Sci. (U.S.A.)</i> 1992 89:392-396	
** 	BI	Kwoh et al. Transcription-based amplification system and detection of amplified human immunodeficiency virus type 1 with a bead-based sandwich hybridization format <i>Proc. Natl. Acad. Sci. (U.S.A.)</i> 1989 86:1173	
** 	BJ	Ohara et al. One-sided Polymerase chain reaction: The amplification of cDNA <i>Proc. Natl. Acad. Sci. (U.S.A.)</i> 1989 86:5673-5677	
** 	BK	Wu et al. The Ligation Amplification Reaction (LAR)-Amplification of Specific DNA Sequences Using Sequential Rounds of Template-Dependent Ligation <i>Genomics</i> 1989 4:560	
** 	BL	Lattime et al. Limiting Dilution Analysis of TNF Producing Cells in C3H/HeJ Mice <i>J. Immunol.</i> 1988 144:3422-3428	
** 	BM	Bagasra et al. Polymerase chain reaction in situ: intracellular amplification and detection of HIV-1 proviral DNA and other specific genes <i>J. Immunol. Meth.</i> 1993 158:131-145	
** ↓	BN	Cardi et al. Depletion of T-Cells with the CD4+CD45R+ Phenotype in Lymphocytes that Infiltrate Subcutaneous Metastases of Human Melanoma <i>Cancer Res.</i> 1989 49:6562-6565	
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** su	BO	Naylor et al. Investigation of Cytokine Gene Expression in Human Colorectal Cancer <i>Cancer Res.</i> 1990 50:4436-4440	
**	BP	Lattime et al. Tumor Growth in Vivo Selects for Resistance to tumor Necrosis Factor <i>J. Immunol.</i> 1989 143:4317-4323	
** ↓	BQ	O'Doherty et al. Dendritic Cells Freshly Isolated from Human Blood Express CD4 and Mature into Typical Immunostimulatory Dendritic Cells after Culture in Monocyte-conditioned Medium <i>J. Exp. Med.</i> 1993 178:1067-1078	
	BR	Nahas et al. The Ability of Hapten-Conjugated Cells to Induce Cell-Mediated Cytotoxicity is Affected by the Mode of Hapten Linkage <i>Cellular Immunology</i> 1980 54:241-247	
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*	BT	Von Bonin, A., <i>et al.</i> , <i>Int. Immunol.</i> 1992 4:869-874	
	BU	Hewitt <i>et al.</i> , <i>Br. J. Cancer</i> 1976 33:241-259	
*	BV	Srivastava <i>et al.</i> , <i>Proc. Natl. Acad. Sci.</i> 1986 83:3407	
	BW	Berd <i>et al.</i> , <i>J. Clin. Oncol.</i> , 1990 8:1858	
*	BX	Lafreniere and Rosenberg, <i>J. Immunol.</i> 1985 135:4273	
	BY	Parkinson, D. R., <i>et al.</i> , <i>J. Clin. Oncol.</i> 1990 8:1650-1656	
	BZ	Rosenberg <i>et al.</i> , <i>Science</i> 1986 233:1318	
	CA	Bukowski <i>et al.</i> , <i>Cancer Res.</i> 1991 51:4199	
	CB	Kempkes <i>et al.</i> , <i>J. Immunol.</i> 1991 147:2467	
	CC	Jang <i>et al.</i> , <i>Eur. J. Immunol.</i> 1991 21:1303	
	CD	Nalefski and Rao, <i>J. Immunol.</i> 1993 150:3806	
	CE	Helling <i>et al.</i> , <i>Cancer Res.</i> , 1995 55:2783	
	CF	McCune <i>et al.</i> , <i>Cancer</i> 1979 43:1619	
	CG	Bursuker <i>et al.</i> , <i>Int. J. Cancer</i> 1991 49:414	
*	CH	Pistor <i>et al.</i> , <i>J. Invest. Dermatol.</i> 1995 105:92	
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CJ		Hock <i>et al.</i> , <i>Cancer Res.</i> 1993 53: 714-716	
CK		Berd, <i>Pharmacol Therap A</i> 1977 2:373-395	
CL		Morton, D.L., <i>et al.</i> , Malignant Melanoma J.F. Holland, E.I. Frei, R.C.J. Bast, D.W. Kufe, D.L. Morton and R.R. Weichselbaum (eds.), <i>Cancer Medicine</i> , pp. 1793-1824, Philadelphia: Lea and Febiger. 1993	
CM		McCune <i>et al.</i> , <i>Cancer</i> 1981 47: 1984-1987	
CN		Schulof, R.S., <i>et al.</i> , <i>Mol. Biother.</i> 1988 1:29-36	
CO		Kantor <i>et al.</i> , <i>JNCI</i> 1992 84:1084-1091	
CP		Kwak <i>et al.</i> , <i>N. Engl. J. Med.</i> 1992 327:1209-1215	
CQ		Schlag <i>et al.</i> , <i>Cancer Immunol. Immunother.</i> 1992 35:325-330	
CR		Simons, J.W., <i>Proc. Am. Assoc. Cancer Res.</i> 1993 35	
* CS		MacLean <i>et al.</i> , <i>Cancer Immunol. Immunother.</i> 1993 36:215-222	
CT		Hengst, J.C.D., <i>et al.</i> , <i>Cancer Res.</i> 1980 40:2135-2141	
CU		Porgador, A., <i>et al.</i> , <i>Cancer Res.</i> 1992 52:3679-3686	
CV		Berendt, M.J. and North, R.J., <i>J. Exp. Med.</i> 1980 151:69-80	
CW		Shrayer, D., <i>et al.</i> , <i>Cancer Immunol. Immunother.</i> 1995 40:277-282	
CX		Traversari, C., <i>et al.</i> , <i>J. Exp. Med.</i> 1992 176:1453-1457	
✓ CY		Brasseur, F., <i>et al.</i> , <i>Int. J. Cancer</i> 1992 52:839-841	
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Su	CZ	Russo, V., <i>et al.</i> , <i>C. Int. J. Cancer</i> 1995 64:216-22	
	DA	Weynants, P., <i>et al.</i> , <i>Int. J. Cancer</i> 1994 56:826-829	
	DB	Russo, V., <i>et al.</i> , <i>Int. J. Cancer</i> 1996 67:457-460	
	DC	Inoue, H., <i>et al.</i> <i>Gastroenterology</i> 1995 109:1522-1525)	
	DD	Rimoldi, D., <i>et al.</i> , <i>Int. J. Cancer</i> 1993 54:527-528	
	DE	O'Mara, S. M., <i>et al.</i> , <i>Eur. J. Cancer</i> 1992 28:9-11	
	DF	Filmus, J. E. and R. N. Buck, <i>Cancer Res.</i> 1985 45:4468-4472	
	DG	Lundy, J. R., <i>et al.</i> , <i>J. Clin. Oncol.</i> 1986 4:1321-1325	
	DH	Qin, H., <i>et al.</i> , <i>Cancer Res.</i> 1995 55:2984-2987	
	DI	Colvin, M. Alkylating Agents and Platinum Antitumor Compounds. In: J.F. Holland et al. (Eds.) <i>Cancer Medicine Chapter IXVI, Chemotherapeutic Agents</i> , pp. 743-749 Philadelphia, Lea Febiger 1993	
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